

IN THE SPECIFICATION

Please amend page 7, lines 13-24 of the specification as shown below:

The graft stabilizer may be chemically bonded to the resin core (i.e., grafted to the core) or may be adsorbed onto the core such that it remains as an integral part of the resin core. Any number of reactions known to those skilled in the art may be used to effect grafting of the soluble polymeric stabilizer to the organosol core during free radical polymerization. Common grafting methods include random grafting of polyfunctional free radicals; ring-opening polymerizations of cyclic ethers, esters, amides or acetals; epoxidations; reactions of hydroxyl or amino chain transfer agents with terminally-unsaturated end groups; esterification reactions (i.e., glycidyl methacrylate undergoes tertiary-amine catalyzed esterification with methacrylic acid); and condensation reactions or polymerization. Preferred number average molecular weights of the graft stabilizer are from 50,000 to 1,000,000 Daltons (Da), more preferably from 100,000 to ~~500,00~~ 500,000 Da, most preferably from 100,000 to 300,000 Da.

A clean copy of the amended specification is provided below:

The graft stabilizer may be chemically bonded to the resin core (i.e., grafted to the core) or may be adsorbed onto the core such that it remains as an integral part of the resin core. Any number of reactions known to those skilled in the art may be used to effect grafting of the soluble polymeric stabilizer to the organosol core during free radical polymerization. Common grafting methods include random grafting of polyfunctional free radicals; ring-opening polymerizations of cyclic ethers, esters, amides or acetals; epoxidations; reactions of hydroxyl or amino chain transfer agents with terminally-unsaturated end groups; esterification reactions (i.e., glycidyl methacrylate undergoes tertiary-amine catalyzed esterification with methacrylic acid); and condensation reactions or polymerization. Preferred number average molecular weights of the graft stabilizer are from 50,000 to 1,000,000 Daltons (Da), more preferably from 100,000 to 500,000 Da, most preferably from 100,000 to 300,000 Da.